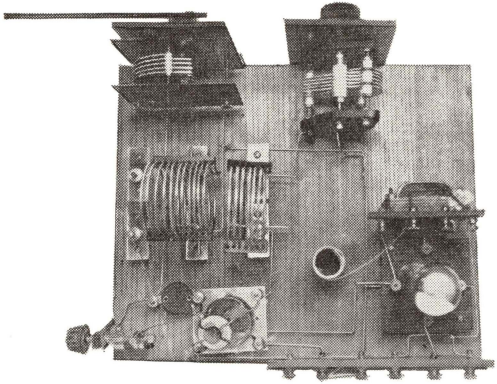
ON 4Ti



Amateur since 1920

TRAFFIC RECEIVER OF 1923

A regenerative detector stage with a A.F. output valve. For «Low-Loss», the valve holder, the coil bases and the tuning capacitor are mounted on mica. The variable tuning condenser has an insulation sleeve to avoid hand effect. The base of the detector valve has been removed to reduce input capacities.

This receiver tuned the first transatlantic QSO on 100 meter in 1923, between F8AB and Mr. SCHNELL IMO, with a 346 RST report.

The same receiver and a 40 Watt self-oscillator transmitter realized in 1925 the first QSO Belgium-Brazil with a 400 feet long wire aerial.

To W9YT

Confirming our QSO on
3,5 - 7 - 14 - 21 - 28 Mc.
in CW AM SSB
at 2050 GMT. On 27 Sept 1969
Your signal waz RST 569 FB
Transmitter 100 W. 18 tube.
Receiver 17 tube.
Antenna is GP Quad.
Thank dear OM BILL
for this QSO. Best 73.
Cheerio and Cuagn.
Bse QSL Tnx.

De Meyere Hugo ON 4 Ti
155, avenue Jupiter
Bruxelles 19 - Belgium